

What is claimed is:

1. A body fluid management device used with an absorbent article, the body fluid management device having a body facing surface and an opposite surface facing the absorbent article when used with the absorbent article, wherein the body fluid management device comprises a first attachment means provided on the body facing surface for attachment to the body of the wearer to cover the genitalia area of the wearer and an acquisition layer disposed between the body facing surface and the opposite surface, and at least a portion of the body facing surface is fluid pervious and at least a portion of the opposite surface is fluid pervious such that fluid passes through the body fluid management device from the body facing surface toward the opposite surface.
2. The body fluid management device of Claim 1 wherein the body fluid management device comprises a distribution layer disposed underneath the acquisition layer.
3. The body fluid management device of Claim 1 wherein the body fluid management device comprises a fluid pervious topsheet disposed on the body facing surface and a fluid pervious backsheet disposed on the opposite surface, and the acquisition layer is disposed between the fluid pervious topsheet and the fluid pervious backsheet.
4. The body fluid management device of Claim 3 wherein the first attachment means is provided at the periphery of the body fluid management device.
5. The body fluid management device of Claim 4 wherein the fluid pervious backsheet comprises a fluid impervious material having a backsheet aperture therein.
6. A body exudates management device used with an absorbent article, wherein the body exudates management device comprises a body fluid management device and a bag, the body fluid management device has a body facing surface and an opposite surface facing the absorbent article when used with the absorbent article and comprises a first attachment means provided on the body facing surface for attachment to the body of the wearer to cover the genitalia area of the wearer and an acquisition layer disposed between the body facing surface and the opposite surface, wherein at least a portion of the body facing surface is fluid pervious and at least a portion of the opposite surface is fluid pervious such that fluid passes through the body fluid management device from the body facing surface toward the opposite surface, the bag has a bag aperture and a second attachment means for attachment to the perianal area of the wearer, the second attachment means provided adjacent to the bag aperture, and

- the body fluid management device is joined to the bag.
7. The body exudates management device of Claim 6 wherein the body fluid management device is joined to a portion of the bag adjacent to the bag aperture.
 8. The body exudates management device of Claim 6 wherein the body fluid management device comprises a fluid pervious topsheet disposed on the body facing surface and a fluid pervious backsheet disposed on the opposite surface, and the acquisition layer is disposed between the fluid pervious topsheet and the fluid pervious backsheet.
 9. The body exudates management device of Claim 8 wherein the first attachment means is provided at the periphery of the body fluid management device.
 10. The body exudates management device of Claim 9 wherein a portion of the periphery of the body fluid management device is joined to a portion of the bag.
 11. The body exudates management device of Claim 10 wherein the first attachment means and the second attachment means are provided integrally.